

#### **Pro Island Ventilation Hoods**

With standard features like heat sentry and dual setting halogen lighting, Wolf Pro island hoods provide the ultimate in ventilation. Pro island hoods are available in four widths and all have the classic stainless steel finish. You also have the option of decorative rails. While classic stainless steel rails are standard on (R) models, platinum or brass rails are available to match the bezels of our dual fuel ranges and sealed burner rangetops.



#### **Features**

- Classic stainless steel finish
- Rail (R) models feature classic stainless steel decorative rails
- Heavy-duty, 16-gauge brushed stainless steel with continually welded seams, hemmed edges and sides
- Stainless steel enclosed liner
- Recessed easy-access controls
- Infinite-speed blower control
- Heat sentry feature automatically turns unit on when heat is sensed and automatically adjusts blower speed
- Halogen lighting with two settings
- Removable, dishwasher-safe, restaurantgrade stainless steel baffle filters
- Transition with backdraft damper included

#### **Model Options**

Model	PI363418	PI423418	PI543418	PI663418
Overall Width	36"	42"	54"	66"

Model numbers are for hoods without decorative rails, add (R) to the model number for rail option models.

#### **Accessories**

- Platinum or brass decorative rails and stand-offs for both sides of the hood
- 6", 12", 18" and 24" classic stainless steel duct covers

Accessories are available through your Wolf dealer. To obtain local dealer information, visit the Showroom Locator section of our website, wolfappliance.com.



Model PI543418 Pro Island Hood

#### **Blower Options**

- 1200 CFM internal blower
- 1100 CFM in-line blower
- 900, 1200 and 1500 CFM remote blowers

Pro island hoods are sold as a shell only. An internal, in-line or remote blower is required. For blower recommendations, visit our website, wolfappliance.com.





Recessed Controls

Baffle Filters



### **Pro Island Ventilation Hoods**

# **Overall Dimensions** TOP WIDTH SUBTRACT 18" (457) FROM OVERALL WIDTH 18" (457) OVERALL HEIGHT 4" (102) шось OVERALL WIDTH — 34" (864) — OVERALL DEPTH Pro Island Hood SUBTRACT 18\* (457) FROM OVERALL WIDTH - 13" -(330) 3/4" (19) DIAMETER OF RAIL HEIGHT 4" (102) OVERALL WIDTH — 34" (864) — OVERALL DEPTH Pro Island Hood-Rail (R) Model Unit dimensions may vary by $\pm 1/8$ ".

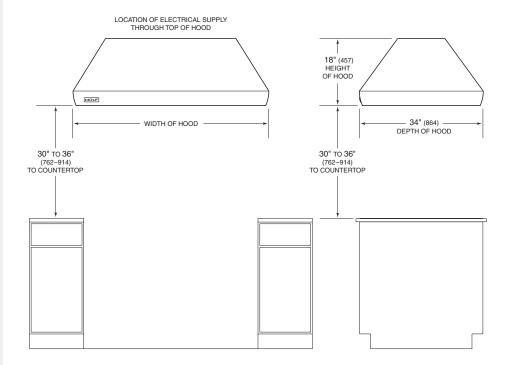
# **Specifications**

Shipping Weight

Exterior Finish Classic Stainless Steel Overall Widths 36", 42", 54" and 66" Overall Height 18" Overall Depth 34" (including rails) 38" Bottom of Hood to Countertop 30" to 36" Discharge Vertical Duct Size 10" Round Electrical Requirements 110/120 V AC 60 Hz, 15 amp dedicated circuit			
Overall Height 18"  Overall Depth 34" (including rails) 38"  Bottom of Hood to Countertop 30" to 36"  Discharge Vertical  Duct Size 10" Round  Electrical Requirements 110/120 V AC	Exterior Finish	Classic Stainless Steel	
Overall Depth (including rails) 38"  Bottom of Hood to Countertop 30" to 36"  Discharge Vertical  Duct Size 10" Round  Electrical Requirements 110/120 V AC	Overall Widths	36", 42", 54" and 66"	
(including rails) 38"  Bottom of Hood to Countertop 30" to 36"  Discharge Vertical  Duct Size 10" Round  Electrical Requirements 110/120 V AC	Overall Height	18"	
Discharge Vertical  Duct Size 10" Round  Electrical Requirements 110/120 V AC	•	- ·	
Duct Size 10" Round Electrical Requirements 110/120 V AC	Bottom of Hood to Countertop 30" to 3		
Electrical Requirements 110/120 V AC	Discharge	Vertical	
	Duct Size	10" Round	

95-168 lbs

# **Installation Specifications**



VERTICAL DISCHARGE ONLY FOR ISLAND HOODS.

# **Installation Notes**

Pro island hoods are sold as a shell only. An internal, in-line or remote blower is required. For blower recommendations, visit our website, wolfappliance.com.

Pro island ventilation hoods are recommended for use with all Wolf cooking appliances.

Complete installation specifications can be found on our website, wolfappliance.com.

Dimensions in parentheses are in millimeters unless otherwise specified.